

HAND DELIVERED

Mail to:
Dennis R. Downs, Director
Division of Solid and Hazardous Waste
P.O. Box 144880
Salt Lake City, Utah 84114-4880

MAR 03 2008

www.hazardouswaste.utah.gov

SOLID WASTE LANDFILL ANNUAL REPORT

For Calendar year 2007 or most recent fiscal year

UTAH DIVISION OF
SOLID & HAZARDOUS WASTE

08.00892

Administrative Information (Please enter all the information requested below - type or print legibly)

Facility Name: BAYVIEW LANDFILLFacility Mailing Address: PO BOX 507

(Number & Street, Box and/or Route)

City: SpringvilleZip Code: 84663County: UtahOwner SO UT VALLEY SOLID WASTE DISTRICTName: _____ Phone No.: (801) 489-3027Mailing Address: Same

(Number & Street, Box and/or Route)

City: _____ State: _____ Zip Code: _____

Contact's Name: Richard Henry Title: District ManagerContact's Mailing Address: SamePhone No.: () _____ Contact's Email Address: richard@grifflink.com

Operator (Complete this section only if the operator is not an employee of the Owner shown above)

Name: _____ Phone No.: () _____

Mailing Address: _____

(Number & Street, Box and/or Route)

City: _____ State: _____ Zip Code: _____

Contact's Name: _____ Title: _____

Contact's Mailing Address: _____

Phone No.: () _____ Contact's Email Address: _____

Facility Type and Status

☒ Class I☐ Class IIIb☐ Class V☐ Class II☐ Class IVa☐ Class VI☐ Class IIIa☐ Class IVb

C/D cell not operated under a separate permit number.

Yes ☐ No ☐

If facility was permanently closed during the year enter date closed: _____

Annual Disposal

Total tons received at facility for disposal:

Waste Type	Waste Origin		Total	Measurement	
	In-State	Out-of-State		Tons	Cubic Yards
Municipal	<u>155,385</u>		<u>155,385</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Industrial	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<input type="checkbox"/>	<input type="checkbox"/>
C/D ¹	<u>-0-</u>	<u>-0-</u>	<u>-0-</u>	<input type="checkbox"/>	<input type="checkbox"/>

¹C/D waste includes all waste going to a Class IV or VI landfill cell

Conversion Factor Used

- ☐ No conversion factors used
☐ Conversion factor from rules (R315-302-2(4)(c)) used
☐ Site specific conversion used Please list: _____

Recycling

Material Recycled: -0- Tons/Cubic Yds.
(Material recycled should not be included in disposed tons reported. Report compost on separate form. Circle tons or yards)

Utah Disposal Fee

Disposal Fee Required to be Paid to State Yes ☒ No ☐

Fee Paid	Municipal	\$ 14,700	C/D	\$
	Industrial	\$	Annual	\$ 14,700

Landfill Capacity

Current Landfill Remaining Capacity

Tons: _____
Years: 80

Cubic Yards: _____
Acres: 300

Financial Assurance

Current Closure Cost Estimate: \$1,000,000.00

Current Post-Closure Cost Estimate: 875,000.00

Current Amount or Balance in Mechanism: \$2,900,000

(If balance does not equal or exceed total for closure and post-closure care please contact the Division)

Current Financial Assurance Mechanism: State Trust Fund

(ie. Bond, Trust Fund, Corporate or government Test etc.)

Mechanism Holder and Account Number: PTIF #0254

(ie. Name of Bond Company, Bank etc. Account number)

Financial Assurance: Each facility must recalculate the cost of closure and post-closure care to account for inflation and design changes each year. The inflation factor can be found on the Division web page.

Facilities that are using a trust account should include a copy of the most recent account statement.

Note Facilities using "Local Government Financial Test" or the "Corporate Financial Test" must provide the information required in R315-309-8(4) or R315-309-9(3) each year.

Other Required Reports

Ground Water Monitoring: Class I and V landfills only. Check if exempt ☐

Explosive Gas Monitoring: Class I, II and V landfills only. Check if exempt ☐

Training Report: A report of all training programs or procedures completed by facility personnel during the year.

Signature: Richard J. Henry Date: 3-4-08

Signature should be by an executive officer, general partner, proprietor, elected official, or a duly authorized representative. A duly authorized representative must meet the requirements of the solid waste rules (LAC R315-310-2(4)(d)).

Print name: Richard J. Henry Title: District Manager



PHONE: (801) 489-3027 FAX: (801) 491-9367
2450 W. 400 S. P.O. Box 507 Springville, UT 84663-0507

GROUND WATER MONITORING REPORT:

These reports are in the last stage of preparation and will be sent to you within a few days.

TRAINING REPORT:

We have a Safety Manager who has received some training. He spends one day a month visiting each of the employees and does some training with them. He then reports to the District Manager of all matters of concern which have been brought to his attention. There are also monthly Safety and Training meetings held at The Transfer Station and Bayview Landfill.

BAYVIEW LANDFILL GAS MONITORING REPORT

DATE 3/26 /07

TIME 9:45AM-3:15
PM

WEATHER CONDITIONS 65 deg SUNNY, slight breeze

LOCATION CELL 1

Starting on the southeast sideslope working along east and north slopes then proceeding across the top with the instrument held just above the cover soil. Finished the survey in about 5 hours, vegetation all looked healthy and showed no signs of distress. I didn't pickup any measurable amounts of methane with the instrument. I also checked locations along the property line and inside the maintenance building with no methane detected. All monitoring was performed using a PhD multi gas detector calibrated this morning according to the manufactures instructions.

Results of the days monitoring. No methane was found.

Monitoring performed by Scott Aitken landfill foreman.

DATE 5/31/07

WEATHER CONDITIONS 80 deg SUNNY CLEAR, with slight breeze

TIME 10am-2:45pm

LOCATION CELL 1

Starting on the southeast sideslope and working along the east slope then proceeding along the top of cell 1 except the southern most section, due to cap material being placed on that end. I did not pickup any measurable amounts of methane with the instrument.

I also checked locations along the property line and inside the maintenance building with no methane detected. surrounding vegetation looked good

All monitoring was performed using a PhD multi gas detector calibrated before testing according to manufactures instructions.

Results of the days monitoring. No methane was detected.

Monitoring performed by Scott Aitken landfill foreman.

DATE 9/18/07

TIME 9am - 3 pm

WEATHER CONDITIONS 92 deg sunny slight breeze

LOCATION CELL 1

Starting on the southeast sideslope and working along east slope, then proceeded along the top eastern end monitoring the areas where final cap material wasn't being placed. I did not pickup any measurable amount of methane with the instrument. I also checked locations along the property line and inside the maintenance building with no methane detected. checked shallow wells #3 and #4 along the south property line with negative results. All monitoring was performed using PhD multi gas detector calibrated before testing according to the manufactures instructions.

Results of the days monitoring. No methane detected.

monitoring performed by Scott Aitken landfill foreman.

cont'd.

DATE 11/8/07
TIME 9:30-2:45

WEATHER CONDITIONS warm 62 deg on and off wind

LOCATION CELL 1

Starting on the southeast sideslope and working along east slope, then proceeding across the top of the cell with the instrument held slightly above the cover soil . completed the survey in about 5 hours , conditions on the cell were dry across the surface of the cell.

I did not pickup any measurable amounts of meathane with the instrument.

I then proceded to check locations along the side slopes and active portions of cell 2 using the same procedure as before .

I did not find any measurable amounts of meathane in cell 2. or around property line.

All monitoring was performed using a PhDmulti gas detector calibrated this morning according to the manufactures directions.

Results for the days monitoring were negitive for methane.

Monitoring performed by Scott Aitken landfill foreman.